05/28/02 TUE 17:48 FAX 202408

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Inventor:

Tatau NISHINAGA

Art Unit: 1765

Appln No.: 09/511,912

Examiner: M. Anderson

Filed:

February 23, 2000

For:

A METHOD FOR FORMING A SINGLE CRYSTALLINE FILM

AMENDMENT AFTER FINAL REJECTION

Assistant Commissioner of Patents Washington, DC 20231

Sir:

In response to the Office Action mailed March 26, 2002, please amend the above-referenced application as follows:

## IN THE CLAIMS

Kindly add new claim 18 as follows:

-- 18. The method of claim 1, wherein:

the single crystalline film and a surface layer of the single crystalline substrate, upon which the single crystalline film is formed, have different molecular structures;

the molecular structure of the single crystalline film is not an alloy of the molecular structure of the surface layer of the single crystalline substrate; and

the molecular structure of the surface layer of the single crystalline substrate is not an alloy of the molecular structure of the single crystalline film. --

Received from < 2024085200 > at 5/28/02 5:46:23 PM [Eastern Daylight Time]

CERTIFICATE OF TRANSMISSION BY FACSIMILE (37 CFR 1.8)  Applicant(s): Tatau NISHINAGA			Docket No.
Serial No.		<del>-</del>	JEL 31015
09/511,912	Filing Date February 23, 2000	Examin r <b>M. Anderson</b>	Group Art Unit
vention: METHOD FO	OR FORMING A SINGLE CRY		1.703
	A VOLUME OF THE PROPERTY OF THE	STALLINE FILM	
hereby certify that this	Amendme	nt after Final Rejection (11 pages to	otal)
being facsimile transmit		(Identify type of correspondence)	
		and Frademark Office (Fax. No.	703-872-9311
May 28, 20	02		
(Date)			•,
		Toronto Y and better Dan	<del></del>
		James E. Ledbetter, Reg. 1	ning Certificate)
		Win & hullittes	- Congress
		(Signature)	4
			A PRICENED TOO
			2. S/1.
	1	S.	200
		2	3 1/2
	Note: Each paper must hav	e its own certificate of mailing.	00
			<b>)</b> _ `
		•	11.
			. •